Appendix L. Material Codes 01/01/01

Appendix L. Material Codes

Used on all Gear Characteristics Logs, with specific codes for each fishery.

ALL GEAR CHARACTERISTICS LOGS

0 or 00 = Unknown.

9 or 99 = Other. Specify the material.

TRAWL and PAIR TRAWL GEAR CHARACTERISTICS LOG

Net Construction Material:

01 = Nylon.

02 = Poly.

03 = Kevlar.

 $04 = Spectra \mathbb{R}$.

 $05 = \text{Tenex} \mathbb{R}$.

06 = Nomex®.

98 = Combination. Specify all construction material types.

GILLNET, BEACH SEINE, and PELAGIC DRIFT GILLNET GEAR CHARACTERISTICS LOGS

Net/Bunt Material:

1 = Nylon. "Mono" is a single strand of nylon.

"Multi-mono" is composed of multiple strands (usually four) of twisted or braided monofilament nylon.

LOBSTER, CRAB AND FISH POT GEAR CHARACTERISTICS LOG

Pot Side Construction Material:

1 = Wood lathe

2 = Plastic coated wire.

3 = Twine mesh.

4 = Plastic mesh.

8 = Combination.

Biodegradable Panel Attachment Material:

1 = Iron hogrings.

2 = Degradable plastic.

3 = Softwood lathe.

4 = Uncoated wire.

Appendix L. Material Codes 01/01/01

PURSE SEINE GEAR CHARACTERISTICS LOG

Net and Sack/Bunt Construction Material:

01 = Nylon.

02 = Poly.

03 = Kevlar.

 $04 = Spectra \mathbb{R}$.

98 = Combination. Specify all construction material types.

Purse Ring Material:

1 = Steel.

2 = Iron.

3 = Alloy.

LONGLINE GEAR CHARACTERISTICS LOG

Mainline, Gangion and Leader Material:

1 = Monofilament nylon.

2 = Cotton. (Mainline and Gangion only)

3 = Steel wire. (Mainline and Gangion only)